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In re Application of:

Rome Bloomfield et al.

Serial No.: 10/039,138

Filed: December 31, 2001

METHOD AND APPARATUS FOR GROUNDING A PROCESSOR BOARD For:

TECHNOLOGY CENTER 2800 Group Art Unit: 2833

Examiner: Gilman, A.

Atty. Docket: NUHP:0115

200301800-1

Assistant Commissioner for Patents Washington, D.C. 20231

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April 14, 2003

Date

Sir:

## AMENDMENT AND RESPONSE

In response to the Official Action mailed January 13, 2003, Applicants amend and remark as follows:

## **AMENDMENTS**

Please amend claim 1 as follows:

1. (Amended) A method of electrically grounding a circuit board to a chassis comprising the steps of:

attaching an electrically conducting mounting stud to chassis; attaching a ground clip adjacent a mounting hole in the circuit board; positioning the mounting stud through the mounting hole; and positively engaging the ground clip with opposite sides of the mounting stud.